

FIG.2

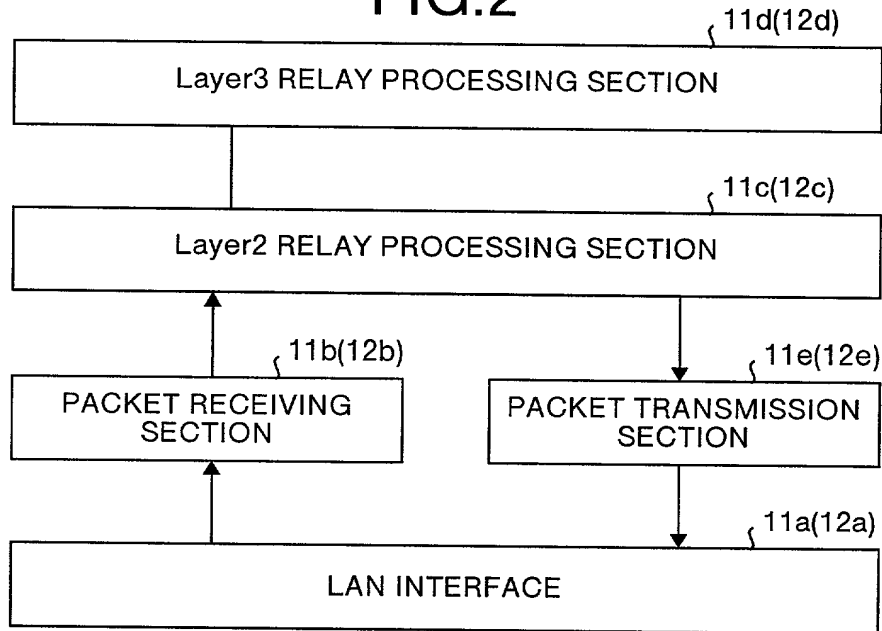


FIG.3

GROUP ADDRESS	(RECEIVER PORT, RECEIVER VLAN) LIST
224.1.1.1	(1,1)
224.1.1.2	(1,1)
224.1.1.3	(1,1)

FIG.4

DESTINATION ADDRESS	SUBNET MASK	OUTPUT PORT	OUTPUT VLAN
192.168.1.0	255.255.255.0	1	11
192.168.2.0	255.255.255.0	1	12
192.168.3.0	255.255.255.0	1	13

FIG.5

DA(6 BYTES)	SA(6 BYTES)	Type(2 BYTES)	IP DATA	FCS
-------------	-------------	---------------	---------	-----

FIG.6

DA (6 BYTES)	SA (6 BYTES)	TPID(2 BYTES)	TCI(2 BYTES)	Type(2 BYTES)	IP DATA	FCS
--------------	--------------	---------------	--------------	---------------	---------	-----

FIG.7

3 bit	1bit	12 bit
user_priority	CFI	VID

FIG.8

DESTINATION MAC	VLAN	LEARNING PORT
00:80:AA:00:01:02	11	1
00:80:AA:00:01:05	12	2
00:80:AA:00:01:06	13	3

FIG.9

GROUP ADDRESS	RECEIVER PORT LIST
224.1.1.1	1,2
224.1.1.2	2,3
224.1.1.3	1,2,3

FIG.10

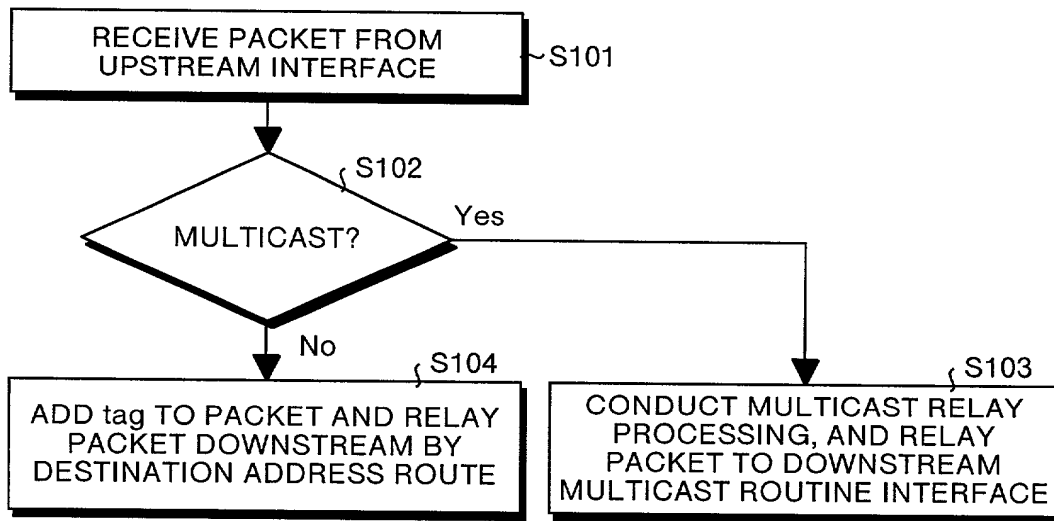


FIG.11

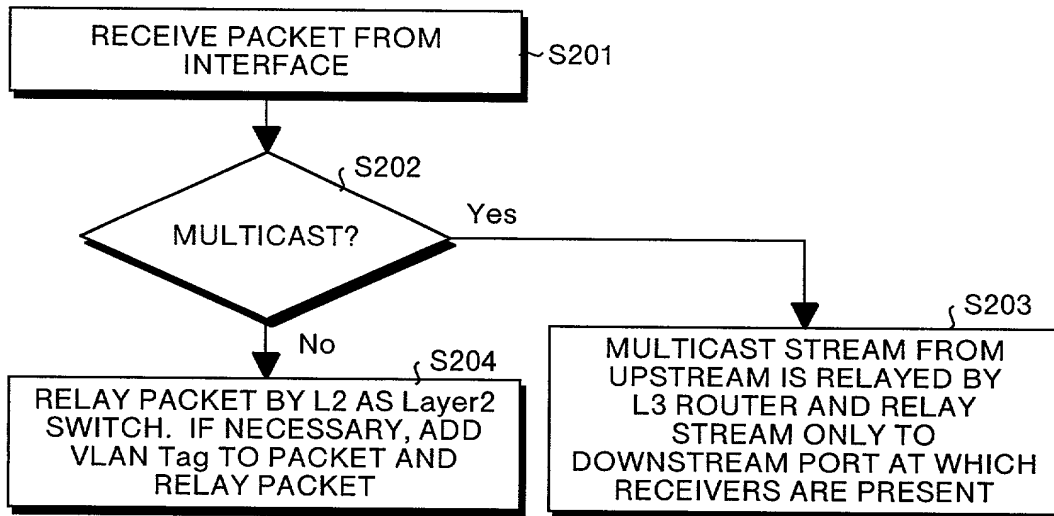


FIG.12

PORT NUMBER	Port VLAN ID (FRAME WITHOUT TAG)
1	1
2	2
3	3

FIG. 13

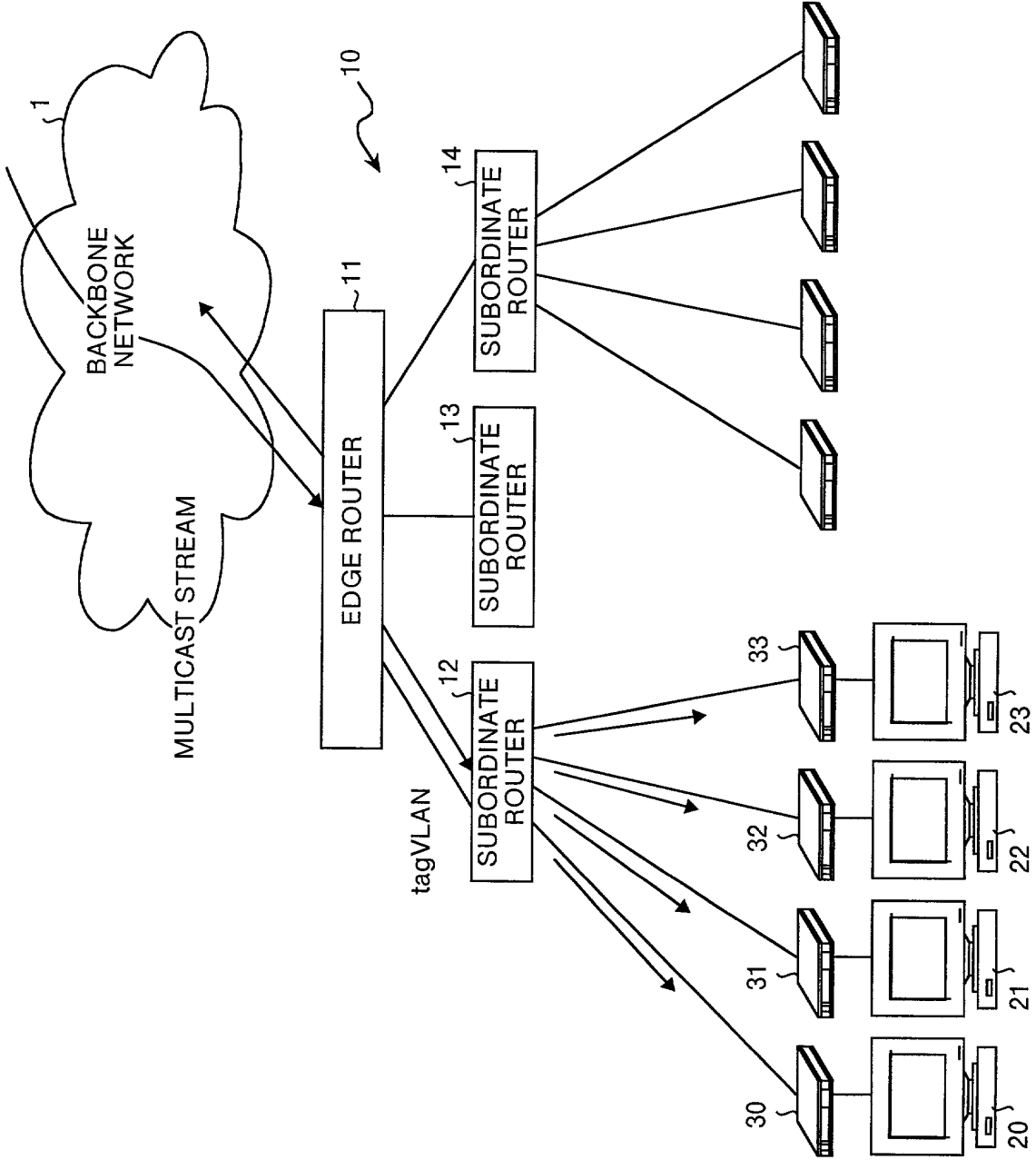


FIG.14

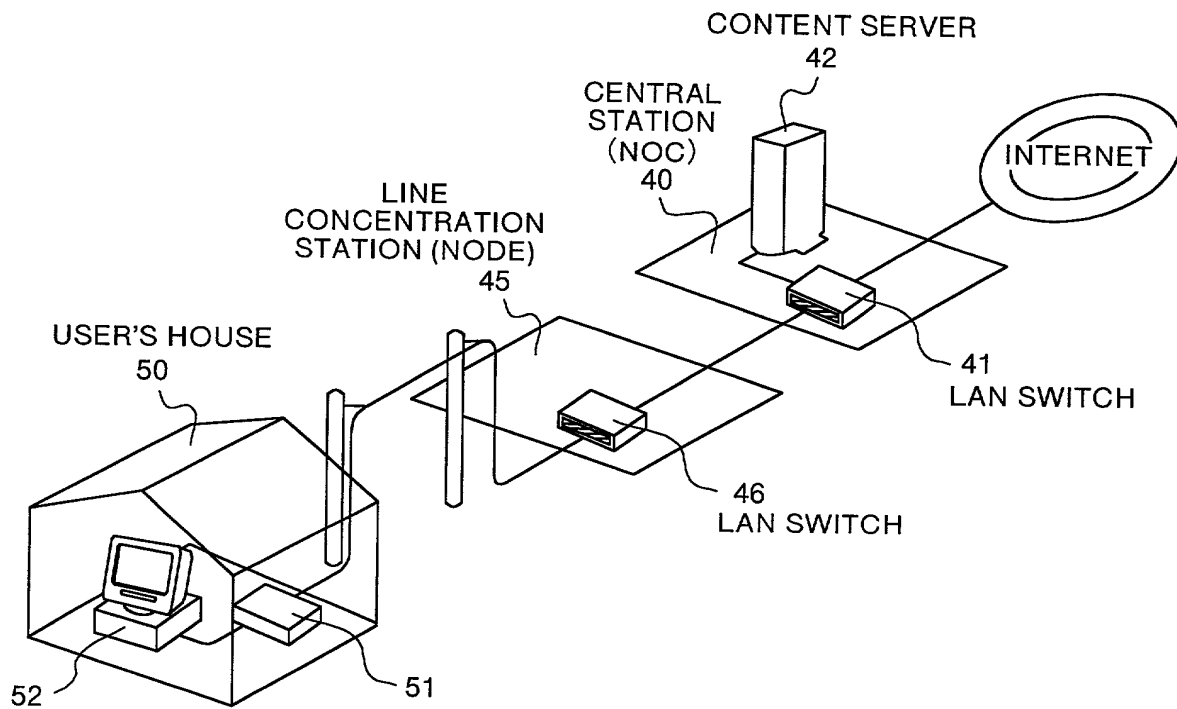


FIG.15

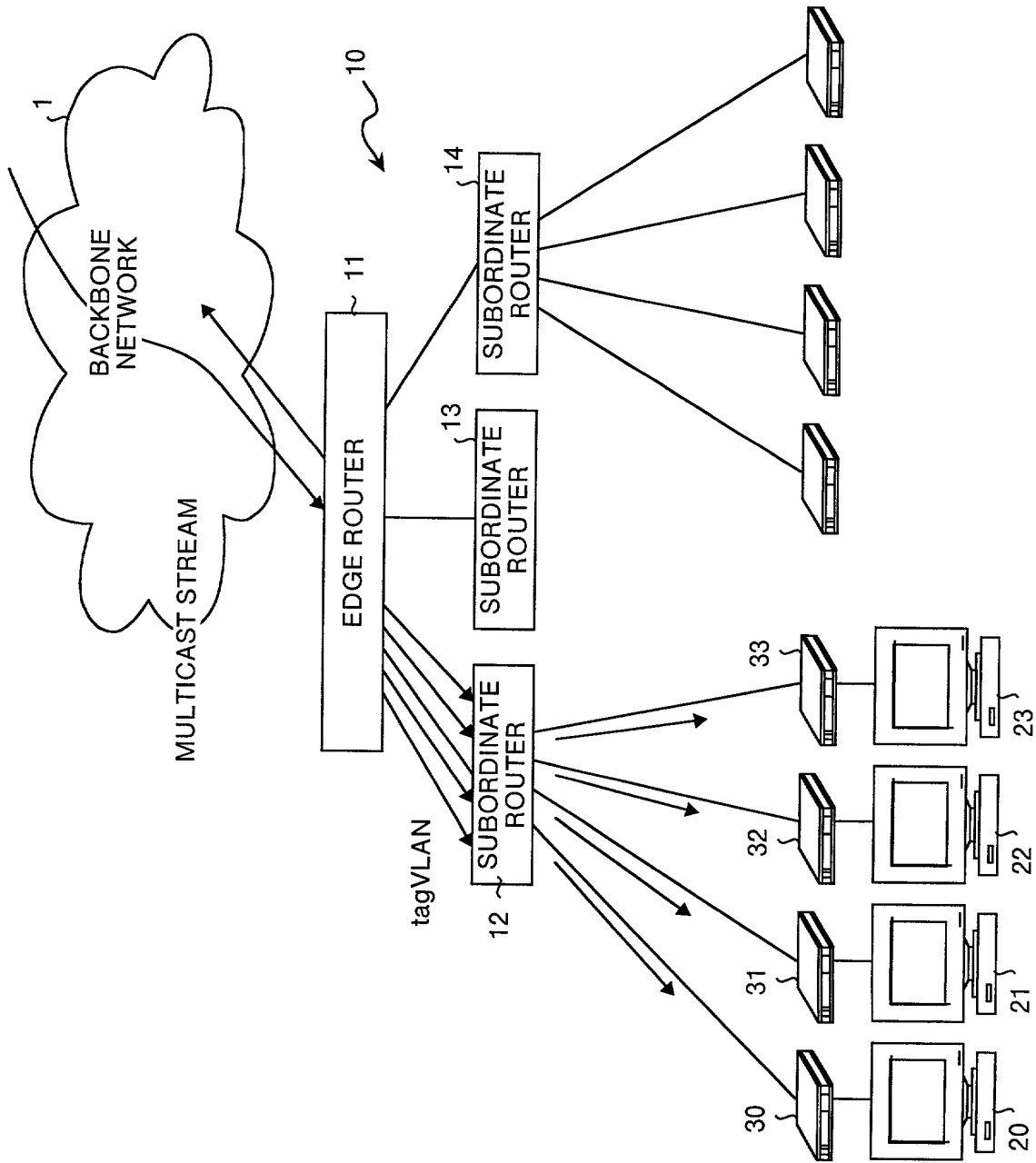


FIG. 15